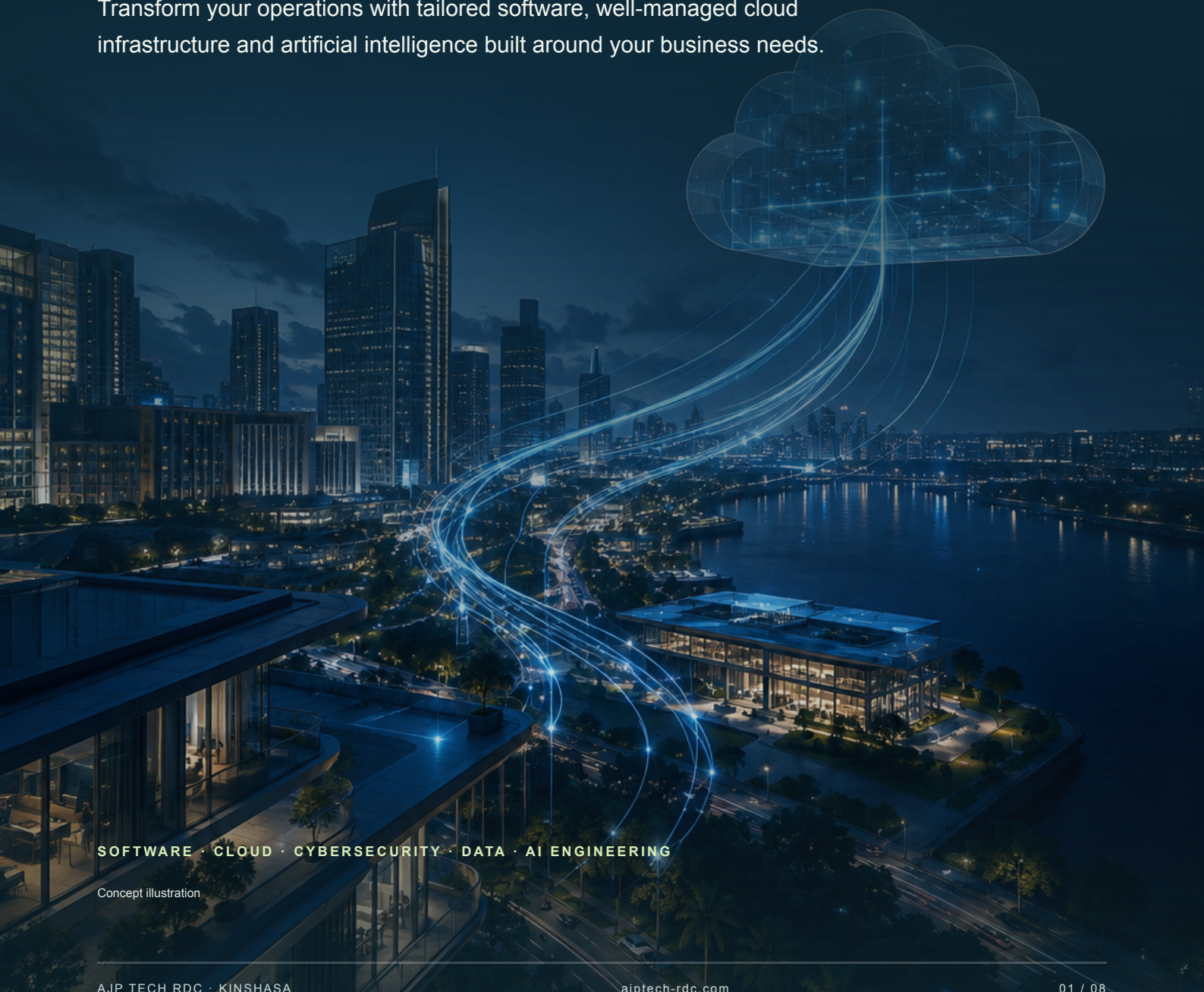
DIGITAL ENGINEERING / KINSHASA

Your ambition. Our engineering. Progress in action.

Transform your operations with tailored software, well-managed cloud infrastructure and artificial intelligence built around your business needs.



SOFTWARE · CLOUD · CYBERSECURITY · DATA · AI ENGINEERING

Concept illustration

01 / YOUR DIGITAL PARTNER

Give your organization the power to go further.

The best digital projects begin with a simple question: what needs to work better tomorrow?

Lengthy approval cycles. Fragmented data. Operations that are difficult to track. AJP TECH RDC turns these challenges into coherent business systems, designed for the teams who use them and the leaders who manage them.

Based in Gombe, Kinshasa, our company brings together software engineering, cloud, cybersecurity, data and AI Engineering to support institutions and businesses, from the initial need to operational adoption.

> Meaningful transformation proves itself in everyday operations.

INSIDE THIS BROCHURE

Our vision 02

Our expertise 03

Our platforms 04

Our references 05

Our approach 06

Our leadership 07

Your next project 08

01

Clarify

Make priorities explicit, identify critical processes and define a scope that creates practical value.

02

Connect

Bring users, data and tools together through clear, traceable workflows.

03

Sustain

Prepare for operations, security and future development from the design stage.

02 / INTEGRATED EXPERTISE

The right technology. For the right purpose.

One consistent focus: translate your business requirements into robust, understandable and operable solutions.

01

Software engineering

Web and mobile applications, portals, APIs and SaaS platforms that give structure to your operations.

User journeys · Workflows · Integrations

For your teams: fewer breaks in the flow of information.

02

Cloud & infrastructure

Architectures and environments designed for deployment, monitoring and the evolution of your services.

Containers · Automation · DevOps

For your organization: a technical foundation aligned with operational requirements.

03

Cybersecurity

Security embedded in architecture decisions, access management and the application lifecycle.

Audits · Identity · Application security

For your leaders: identified risks and prioritized protection measures.

04

Data & traceability

Better structured operational data to document actions, visualize activities and inform decisions.

Dashboards · Mapping · Field tracking

For your management: a clearer view of events and responsibilities.

05

AI Engineering

Document assistants and AI integration for business software, tailored to your organization's use cases and data.

Document automation · Response evaluation · Human oversight

For your teams: evaluated assistance, identifiable sources and human validation suited to the use case.

Every project starts with discovery: use cases, constraints, integrations, security and support arrangements are defined with your organization.

03 / OUR PLATFORMS

Keep information moving. Build greater trust.

Specialized platforms to give digital structure to the activities that matter.

ADMINISTRATION

e-Corr RDC

From incoming mail to tracked action.

Digital correspondence management, assignments, approvals, deadlines and administrative traceability.

FIELD OPERATIONS

InspectionOS

From inspection to a consolidated view.

Preparation, execution, documentation and supervision of control and inspection missions.

DOCUMENT TRUST

VeriSeal Cloud

Verification at the heart of your exchanges.

Verification and integrity evidence for documents, certificates and sensitive records.

HEALTHCARE

MedTrace RDC

Track what matters in critical flows.

Digital traceability for products, equipment and critical flows in healthcare environments.

EDUCATION

EduID

Connect identity, learning and management.

Learner identity, academic data and education management tools in one platform.

TERRITORIES

Skyville RDC

Give your decisions a spatial perspective.

Mapping, visualization and territorial data management for decisions and operations.

Explore how a platform fits your own use case. **Request a demonstration →**

Functional scope, integrations, availability and deployment arrangements are confirmed during discovery.

REFERENCES & DELIVERY

They put their trust in us.

DOCAMANIA

Arcueil · France · SAS · Consulting & engineering

CLIENT REFERENCE

Consulting, CRM & mobility

Assignments for DOCAMANIA: consulting, development of a CRM for La Poste Group and participation in the development of a mobile application for vehicle fleet management.

DOCAMANIA: visual identity proposal.

Real needs. Purpose-built solutions.

Delivered applications that bring structure to operations, in the field and at headquarters.

ORYVA AGRO

Abidjan · Côte d'Ivoire · Agricultural sourcing & processing

BUSINESS SOLUTION

Harvest traceability

Mission: offline collection app, QR-coded batch identification and inventory tracking from grower to processing.

TALYOR

N'Djamena · Chad · Transport & logistics

BUSINESS SOLUTION

Route operations

Mission : vehicle assignment, mobile job orders, proof of delivery and maintenance tracking in a central dashboard.

KOVELIA

Conakry · Guinea · Maintenance & technical services

BUSINESS SOLUTION

Field service operations

Mission : a technician mobile app, equipment records, photo reports and intervention approval with timestamped history.

SENORYA

Dakar · Senegal · Consulting & organizational support

BUSINESS SOLUTION

Programme management

Mission : a case-management platform for institutional programmes, approval workflows, role-based access and consolidated monitoring indicators.

04 / FROM NEED TO ADOPTION

A clear path. At every stage.

Success goes beyond delivery. It starts with how you frame the problem, make decisions, validate and support your teams.

01 Frame

Understand your objectives, users, processes and field constraints. Prioritize requirements to build a realistic initial direction.

Define together: priorities, scope and success criteria.

02 Design

Translate needs into journeys, architecture, data and integrations. Make choices understandable and assess the solution against expected use cases.

Validate together: journeys, key decisions and delivery stages.

03 Secure & validate

Address access, data protection and technical risks. Check expected behavior before the service goes live.

Prepare together: controls, acceptance and production readiness.

04 Deploy & support

Organize rollout, onboarding and operational follow-up. Plan improvements based on feedback and business priorities.

Organize together: deployment, support and operations.

What guides our decisions

- Practical value for teams
- Security and access control
- Operational traceability
- Room for future evolution

05 / COMMITTED LEADERSHIP

Experience that serves your ambition.

Two complementary backgrounds connect your business needs, technical decisions and day-to-day execution.



Alex Simisi Nta

Founder · CEO · CTO · Product & Innovation Manager

He brings over 15 years of experience in Fullstack engineering, DevOps and IT project management, with international expertise in web development, cloud infrastructure and automation for complex projects.

- **ISC Kinshasa · Haute École de Commerce** — Information systems engineering
- **Doranco · École Supérieure des Technologies Créatives** — Multimedia application development and IT project management
- **EPITA** — Expert en technologies de l'information diploma

Professional Scrum Master I (PSM I)

70% of commercial and operational responsibilities: strategy, prospect and client relationships, negotiation and operations leadership.

15+

years of experience
Fullstack · DevOps · IT projects

Explore the profile → **LinkedIn ↗**



Patrick Mbayo

Co-Founder

His logistics experience and IT education support activity coordination, administration and partnership follow-up.

- Diploma in logistics
- **Institut Supérieur de Statistique de Kinshasa** — Programmer analyst diploma

30% of commercial and operational responsibilities: opportunity follow-up, partnership records, coordination and reporting.

10+

years of experience
in logistics

Explore the profile →

Clear ownership from the first conversation through delivery: Alex leads relationships and decisions; Patrick provides structured follow-up and coordination.

06 / LET'S BUILD WHAT COMES NEXT

Your next digital advantage starts with a conversation.

A process to modernize, a platform to build or a system to secure? Share your challenge with AJP TECH RDC.

Prepare for our first conversation

- Your activity and the problem to solve
- The users and tools involved
- Your priorities, constraints and timeline

LET'S TALK ABOUT YOUR PROJECT

contact@ajptech-rdc.com

ajptech-rdc.com → LinkedIn / AJP TECH RDC ↗

Nouvelle Galerie Présidentielle · 4th floor, office 89
Boulevard du 30 Juin · Gombe, Kinshasa · DRC

SOCIETE AJP TECH RDC S.A.R.L. · RCCM: CD/KNG/RCCM/26-B-00390
National ID: 01-I6100-N92723C · Tax ID: A2605157K